


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 0419 Accredited to ISO/IEC 17025:2005	Impact Test Equipment Ltd	
	Issue No: 025	Issue date: 09 November 2006
	Calibration Services Division Building 21 Stevenston Industrial Estate Stevenston Ayrshire KA20 3LR	Contact: Mr P Rowe Tel: +44 (0)1294-602626 Fax: +44 (0)1294-461168 E-Mail: PRowe@impact-test.co.uk Website: www.impact-test.co.uk & www.impact-test.com
Calibration performed by the Organisations at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code				
<table border="0"><tr><td style="vertical-align: top;">Address</td><td style="vertical-align: top;">Local contact</td></tr><tr><td>Calibration Services Division Building 21 Stevenston Industrial Estate Stevenston Ayrshire KA20 3LR</td><td>Mr P Rowe</td></tr></table>	Address	Local contact	Calibration Services Division Building 21 Stevenston Industrial Estate Stevenston Ayrshire KA20 3LR	Mr P Rowe	Force Dimensional	P
Address	Local contact					
Calibration Services Division Building 21 Stevenston Industrial Estate Stevenston Ayrshire KA20 3LR	Mr P Rowe					

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Any Customer premises	Force Dimensional	S



0419
Accredited to
ISO/IEC 17025:2005

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

Impact Test Equipment Ltd
Issue No: 025 Issue date: 09 November 2006

Calibration performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Measured Quantity Instrument or Gauge	Range	Best Measurement Capability Expressed as an Expanded Uncertainty ($k=2$)	Remarks	Location Code
FORCE			NOTE	
UNIVERSALS TESTING MACHINES			1 The uncertainties stated do not take into account the characteristics of the machine/device being calibrated/verified.	S
Verification and calibration of the force measuring system by force proving instruments in Compression	From 0.10 kN up to 3000 kN for Class 1, 2 and 3 machines to BS EN ISO 7500-1:2004	0.40%		
CONCRETE CUBE TESTING MACHINES				S
Verification and calibration of the force measuring system by force proving instruments in compression	From 0.10 kN up to 3000 kN for Class 1, 2 and 3 machines to BS EN ISO 7500-1:2004	0.40%		
Performance (Alignment and restraint of upper machine platen)	From 200 kN up to 2000 kN to BS 1881:Part 115:1986 & BS EN 12390-4:2000	See note 1		
Rate of application of Force (Pacer Rate)	As BS 1881:Part 115:1986 & BS EN 12390-4:2000	2%		
Flatness of Platens and Spacing Blocks	As BS 1881:Part 115:1986 & BS EN 12390-4:2000	0.015 mm		
FORCE MEASURING DEVICES				S & P
Calibration of force measuring devices used in soils testing machines in compression	From 0.1 kN up to 100 kN to BS 1377:Part1:1990	0.40%		
DIMENSIONAL				
Test Sieves:				
Plate type	As BS 410-2 & ISO 3310-2:2000	0.020 mm		P
Woven wire type	As BS 410-1 & ISO 3310-1:2000	0.002 mm		
Cube moulds for concrete	As BS EN 12390-1:2000	Length 0.054 mm Squareness 0.018 mm Flatness 0.015 mm		S & P
END				